

Judul:

Computational Fluid Dynamics (CFD) Investigation of High-Throughput Double Emulsion Droplets Generation Using Two-Phase Microfluidic Flow in The Modified Flow-Focusing Device = COMPUTATIONAL FLUID DYNAMICS (CFD) INVESTIGATION OF HIGH-THROUGHPUT DOUBLE EMULSION DROPLETS GENERATION USING TWO-PHASE MICROFLUIDIC FLOW IN THE MODIFIED FLOW-FOCUSING DEVICE

Pengarang/Penulis:

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Subjek:

Microfluidic Analytical Techniques--methods.

Nomor Panggil:

T-pdf

Penerbitan:

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